

SEQUENCE LISTING

<110> Merck & Co., Inc.
Duggan, Mark E.
Lindsley, Craig W.
Zhao, Zhijian

<120> Inhibitors of Akt Activity

<130> 21144

<150> 60/422,307

<151> 2002-10-30

<160> 15

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 10

<212> DNA

<213> Artificial Sequence

<220>

<223> Completely synthetic DNA Sequence

<400> 1

ctgcggccgc

10

<210> 2

<211> 14

<212> DNA

<213> Artificial Sequence

<220>

<223> Completely synthetic DNA Sequence

<400> 2

gtacgcggcc gcag

14

<210> 3

<211> 39

<212> DNA

<213> Artificial Sequence

<220>

<223> Completely synthetic DNA Sequence

<400> 3

cgcgaattca gatctaccat gagcgacgtg gctattgtg

39

<210> 4

<211> 33

<212> DNA

<213> Artificial Sequence

<220>

<223> Completely synthetic DNA Sequence

<400> 4
cgctctagag gatcctcagg ccgtgctgct ggc 33

<210> 5
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Completely synthetic DNA Sequence

<400> 5
gtacgatgct gaacgatatc ttcg 24

<210> 6
<211> 45
<212> DNA
<213> Artificial Sequence

<220>
<223> Completely synthetic DNA Sequence

<400> 6
gaatacatgc cgatggaaag cgacggggct gaagagatgg aggtg 45

<210> 7
<211> 45
<212> DNA
<213> Artificial Sequence

<220>
<223> Completely synthetic DNA Sequence

<400> 7
cccctccatc tcttcagccc cgtcgctttc catcggcattg tattc 45

<210> 8
<211> 36
<212> DNA
<213> Artificial Sequence

<220>
<223> Completely synthetic DNA Sequence

<400> 8
gaattcagat ctaccatgag cgatggtacc attgtg 36

<210> 9
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> Completely synthetic DNA Sequence

<400> 9
tctagatctt attctcgtcc acttgcagag 30

<210> 10
 <211> 48
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Completely synthetic DNA Sequence

 <400> 10
 ggtaccatgg aatacatgcc gatggaaagc gatgttacca ttgtgaag 48

 <210> 11
 <211> 33
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Completely synthetic DNA Sequence

 <400> 11
 aagcttagat ctaccatgaa tgagggtgtct gtc 33

 <210> 12
 <211> 30
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Completely synthetic DNA Sequence

 <400> 12
 gaattcggat cctcactcgc ggatgctggc 30

 <210> 13
 <211> 49
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Completely synthetic DNA Sequence

 <400> 13
 ggtaccatgg aatacatgcc gatggaaaat gaggtgtctg tcatcaaag 49

 <210> 14
 <211> 6
 <212> PRT
 <213> Artificial Sequence

 <220>
 <223> Completely synthetic Amino Acid Sequence

 <400> 14
 Glu Tyr Met Pro Met Glu
 1 5

 <210> 15

<211> 13

<212> PRT

<213> Artificial Sequence

<220>

<223> Completely synthetic Amino Acid Sequence

<400> 15

Gly Gly Arg Ala Arg Thr Ser Ser Phe Ala Glu Pro Gly
1 5 10